				SSIGNED
	AP	PLICATION FOR PER		erial No 10679
	TO APPROPRIATE THE	PUBLIC WATERS OF	THE STATE OF NEV.	ADA
Date of f	irst receipt and fi to applicant for ec application filed	ling in State En	gineer's office_	JÚN 1 9 1941
Corrected	application filed_		<u>a tina ali se mating a partition de la companya de</u> En la companya de la	
The	undersigned	Cloese Bunker	ma of unulinant	
	Rox			
	Nevada			
ermissio	n to appropriate th	e public waters	of the State of 1	Vevada, as
• ,,	er stated. (If app	•	oration, give da	te and place
of incorp	oration.)			
The s	ource of the propos	ed appropriation	n is <u>under groun</u> Name of stream, lake	d, or other source
🖫 art	esian.			
-	mount of water appl	. One sec	cond-foot equals 40 miners inches	second-feet.
. The w	ater to be used for	r Domestic, Quas Irrigation, power.	i Municipal, and mining, manufacturing, domestic, o	Irrigation rother use
	ater is to be diver	• .		
Describe as being and in t	N.80°03'E. 1717.3 within a 40-acre subdivision of public sur he East 1/2, of the	véy, or by course and distance to a	section corner. If on unsurveyed lar	d, it should be so stated.
	O S.R.61 E. HE WATER IS TO BE USED	FOR IRRIGATION, SUPPL	THE FOLLOWING INFO	RMATION:
(-a). Numb	er of acres to be	rrigated is	30	
(b) Desc	ription of land to	be irrigated The	E.1 of the SE1	of the
SW l & th	e Et of the Wt of	the SE1 of the S	SW1 of Section 20	, Twp.
	d a description provided in accordance w Range 61 East All			
Las Vega	s, Nevada.			<u> </u>
			•	, , , , , , , , , , , , , , , , , , ,
c) Use	will begin about Ja	nuary and end al	outcontinuous of	each year.
	· · · · · · · · · · · · · · · · · · ·		=	
IF WAT	ER IS TO BE USED FOR POW	VER, MINING, STOCK WA COLLOWING INFORMATIO		SUPPLY THE
d) Powe	r to be developed	is	horsepower.	
e) Work	s to be located	re subdivision on which works will	be located, or locate by course and di	stance to a section-corner.
T) Poin	t of return of wate	er to stream		
· · · · · · · · · · · · · · · · · · ·			Describe in same manner as point	or diversion.
g) Stat	e number and kinds	of animals to be	e watered	
(h) Use	will begin about	and end al	oout, of	each year.
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DESCRIPTION OF PROPOSED WORKS

DESCRIPTION OF PROPOSED WORKS Drilled well estimated at 300 feet deep. 12" pipe line to building State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	,
site, a 50 by 50 foot earth reservoir to be constructed at well locati	on
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. in the E ¹ / ₂ of the W ^T / ₂ of the SE ¹ / ₄ of the SW ¹ / ₄ of Sec. 20, T. 20 S., R. 61	
E. Water to be diverted from reservoir to land in open ditches.	
5. Estimated cost of works \$1,000.00	_
	مسيح ا ا
6. Estimated time required to construct works 12 months	
7. Remarks	.7.
For use of applicant	**
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	es i estati
	gal ^a s s ^e ngles sec
Eloese Bunker , Applicant.	
By Van O. Eastland	
Compared RNG-C.T.	٠
This sheet inspected	
This sheet inspected	
, Engineer.	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do hereby grant the same, subject to the following limitations and	3
conditions: This permit is issued subject to all prior rights on the source that a valve must be installed to facilitate the measurement.	
It is understood that a valve must be installed to facilitate the measurement and control of water and that accurate measurements of the water placed to beneficial use must be included in the proof of such use when filed. This source is located within an area that has been designated by the State Englas coming within the meaning of the provisions of the 1939 Underground Water (Chapter 178, Statutes of 1939); therefore the State reserves the right to regulate the use of the water herein granted at any and all times.	a ineer er
The amount of water to be appropriated shall be limited to the amount	-
네트 - 뭐 그 모든 그는 그 그는 그 모든 그리는 원생님은 그런 모든 그림은 문학을 받는 것은 그를 모든 그를 모든 것이다.) of: 6
which can be applied to beneficial use, and not to exceed Five-tenths (0.5)	, or e
cubic feet per second.	
Actual construction work shall begin on or before October 23, 1942	
Proof of commencement of work shall be filed before November 23, 1942	ν
Work must be prosecuted with reasonable diligence and be completed on or	
before October 23, 1944	
Proof of completion of work shall be filed before November 23, 1944	
Application of water to beneficial use shall be made on or before	
October 23, 1945. Proof of the application of water to beneficial	
use must be filed with State Engineer on or before November 23, 1945	
Filed dung 19, 1941. WITNESS MY HAND AND SEAL this 23rd d	
of a Completion of work med DEC 9 1949 of April 1942	
arted April 10, 1950 Bk 2 Page 199	The same of
arted April 10, 1950 Bk Water & Page 199 Clark Commy Burnes ABROGATED BY 269/8 State Engineer.	
orward BMA-C.T.	